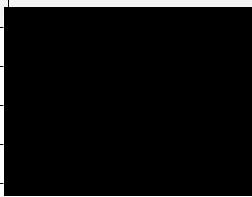


US EPA ARCHIVE DOCUMENT

1. Incident Name	2. Date Prepared	3. Time Prepared	UNIT LOG ICS 214																									
Kalamazoo River/Enbridge Spill	05/12/2012	1700																										
4. Unit Name/Designators	5. Unit Leader		6. Operational Period :																									
SOTF Team #2	Name:	Dan Capone & Joe Victory (START/US EPA)	From:	05/12/2012 0700																								
	Position:	Operations Section Chief	To:	05/12/2012 1600																								
7. Personnel Roster Assigned																												
Name	ICS Position	ELL																										
Dan Capone	Operations Section Chief																											
Joe Victory	Operations Section Chief																											
Dan Zahner	Field Team Lead																											
Steven Kidder	SOTF#2																											
8. Activity Log																												
Activity Area	MP 4.15	LAT	LAT																									
		Various	Various																									
		(DD.MMMM)	(DD.MMMM)																									
<u>OIL OBSERVED</u>	EXTENT OF OIL IMPACTED AREA	NA																										
	DENSITY OF OIL /SHEEN	NA																										
Total Collection Points	11																											
Total Boom Deployed	NA																											
Activity	<p><u>START SOTF Team # 2 Activity:</u></p> <p>Team SOTF#B(2), Enbridge Team Lead- Joel Davis, Enbridge GPS Eric Celebrezze, and START Steven Kidder.</p> <p>SOTF#B(2) team launched out of C.4 conducting poling ops at MP 4.15. A total of 11 points were assessed and poled. Two locations were not polled due to low sediment temperature. Eight of the poling locations were identified as LIGHT and three were MODERATE.</p> <table border="1"> <thead> <tr> <th>LOC. ID</th> <th>Water Depth (ft)</th> <th>Soft Push (ft)</th> <th>Hard Push (ft)</th> <th>Sediment / Above Sed / Surface (°F)</th> <th>Sediment Type/ and Sheen Observation</th> </tr> </thead> <tbody> <tr> <td>4.15S-B-04</td> <td>1.7</td> <td>1.9</td> <td>2.0</td> <td>62.6/64.0/64.1</td> <td>Silt/gravel 20% Sheen/ no oil globules LIGHT</td> </tr> <tr> <td>4.15S-B-05</td> <td>1.3</td> <td>1.6</td> <td>3.7</td> <td>62.8/63.8/63.9</td> <td>Silt/sand 2% Sheen/ no oil globules LIGHT</td> </tr> <tr> <td>4.15S-B-06</td> <td>0.9</td> <td>1.2</td> <td>3.7</td> <td>61.3/64.0/64.0</td> <td>Silt/sand 15% Sheen LIGHT</td> </tr> </tbody> </table>				LOC. ID	Water Depth (ft)	Soft Push (ft)	Hard Push (ft)	Sediment / Above Sed / Surface (°F)	Sediment Type/ and Sheen Observation	4.15S-B-04	1.7	1.9	2.0	62.6/64.0/64.1	Silt/gravel 20% Sheen/ no oil globules LIGHT	4.15S-B-05	1.3	1.6	3.7	62.8/63.8/63.9	Silt/sand 2% Sheen/ no oil globules LIGHT	4.15S-B-06	0.9	1.2	3.7	61.3/64.0/64.0	Silt/sand 15% Sheen LIGHT
LOC. ID	Water Depth (ft)	Soft Push (ft)	Hard Push (ft)	Sediment / Above Sed / Surface (°F)	Sediment Type/ and Sheen Observation																							
4.15S-B-04	1.7	1.9	2.0	62.6/64.0/64.1	Silt/gravel 20% Sheen/ no oil globules LIGHT																							
4.15S-B-05	1.3	1.6	3.7	62.8/63.8/63.9	Silt/sand 2% Sheen/ no oil globules LIGHT																							
4.15S-B-06	0.9	1.2	3.7	61.3/64.0/64.0	Silt/sand 15% Sheen LIGHT																							

	4.15S-B-09	0.9	1.3	2.1	62.0/64.0/64.0	Sand/gravel 35% Sheen/ 1 oil globule MODERATE
	4.15S-B-10	1.6	1.6	1.6	62.7/63.7/63.9	Cobbles/silt 5% Sheen LIGHT
	4.15S-B-12	2.2	2.2	2.2	61.4/65.4/65.5	Cobbles/silt 10% Sheen LIGHT
	4.15S-B-13	2.2	2.2	2.2	60.0/65.3/65.3	Cobbles/silt 15% Sheen/ 1 oil globule LIGHT
	4.15S-B-01	1.9	2.9	3.9	61.6/65.8/65.8	Silt/sand 40% Sheen/ 3 oil globule MODERATE
	4.15S-B-02	1.6	1.6	4.3	62.6/65.5/65.5	Silt/sand 10% Sheen LIGHT
	4.15S-B-03	1.5	3.5	3.7	60.7/65.5/65.5	Silt 50% Sheen/ 4 oil globules MODERATE
	4.15N-A-01				52.9/65.2/65.3	Low Temp
	4.15N-A-02	3.4	3.4	3.4	60.3/65.2/65.3	Silt/gravel 1% Sheen/ no oil globules LIGHT
	4.15N-A-03				53.1/65.1/65.2	Low Temp
Health and Safety Issues	None					
Comments	Notes are in Logbook SOFT2.					